

The EXFO MaxTester 720B Access OTDR is a compact and lightweight optical time-domain reflectometer designed for access network testing. It features a dynamic range of up to 36 dB and a ...

Viewing the laser output with certain optical instruments (for example, eye loupes, magnifiers, and microscopes) within a distance of 100 mm may pose an eye hazard.

The EXFO MaxTester 720B reflectometer uses the most advanced optical components, which provide record-breaking dead zones: up to 0.8 meters in event (EDZ) and up to 3.5 meters in attenuation (ADZ).

Ensure the integrity of your fiber optic network with an Optical Time Domain Reflectometer (OTDR). OTDR testing analyzes fiber optic cable performance from end to end by testing components along ...

Plus, its new and improved OTDR 2.0 environment offers icon-based functions, instant boot-up, automatic macrobend finders as well as improved auto and real-time modes.

EXFO MaxTester 720B-M1 Optical Time Domain Reflectometer is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display, tablet-inspired design, 12-hour battery operation, ...

Optical Time Domain Reflectometer 3.5-inch Touch Screen Mini-Pro Fiber Optic Tester 1310/1550 with Event Map, OPM, VFL, LS, Internal Storage Add to cart

We will reply you in 24 hours and give your a satisfied answer.

Exfo Max-700b Series OTDR (MAX-710B 715B 720B 730B), Find Details and Price about Optical Time Domain Reflectometer Otdr from Exfo Max-700b Series OTDR (MAX-710B 715B 720B ...

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